



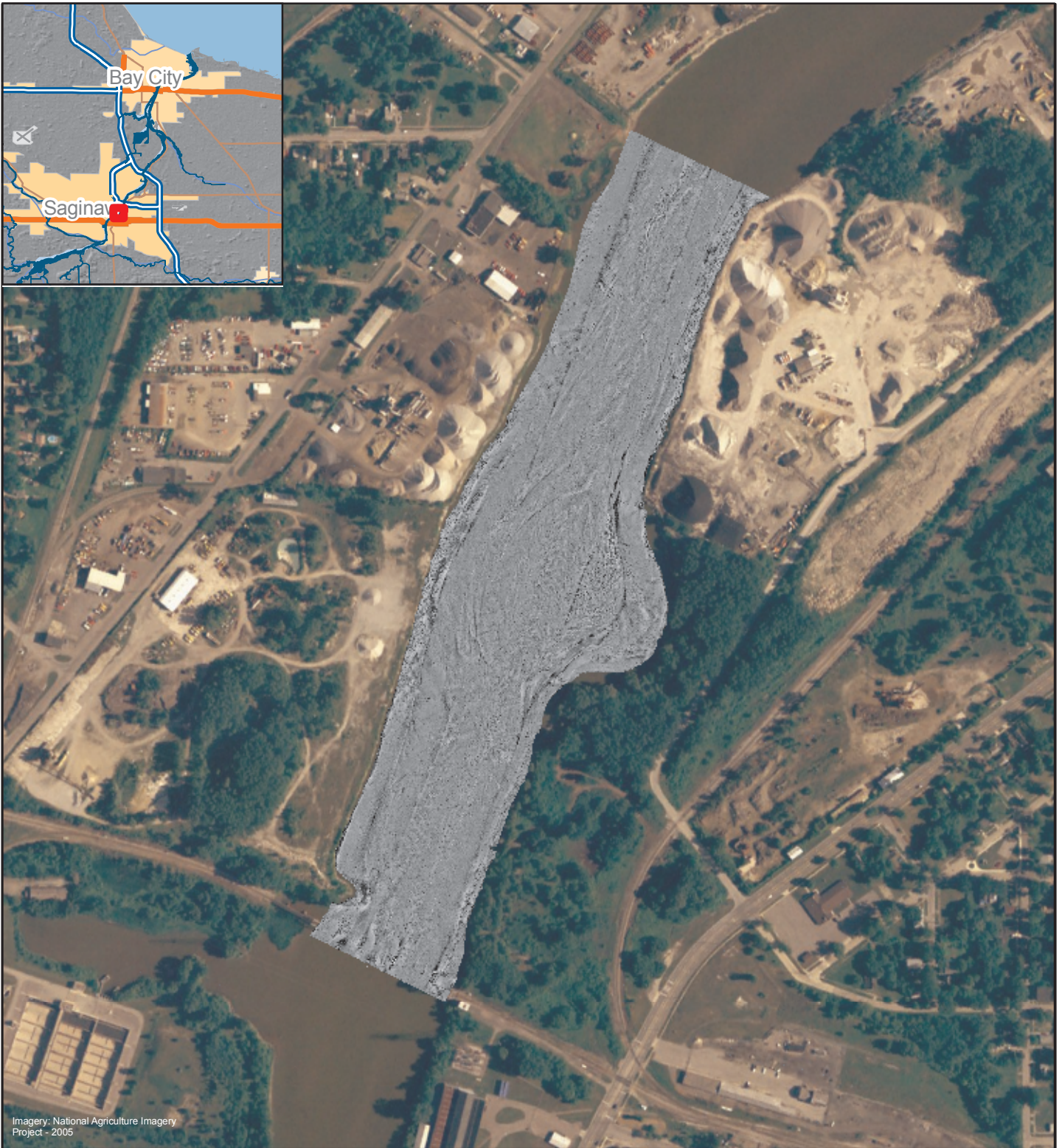
Imagery: National Agriculture Imagery  
Project - 2005



0 1,000 Feet

A horizontal scale bar with markings at 0 and 1,000 feet.





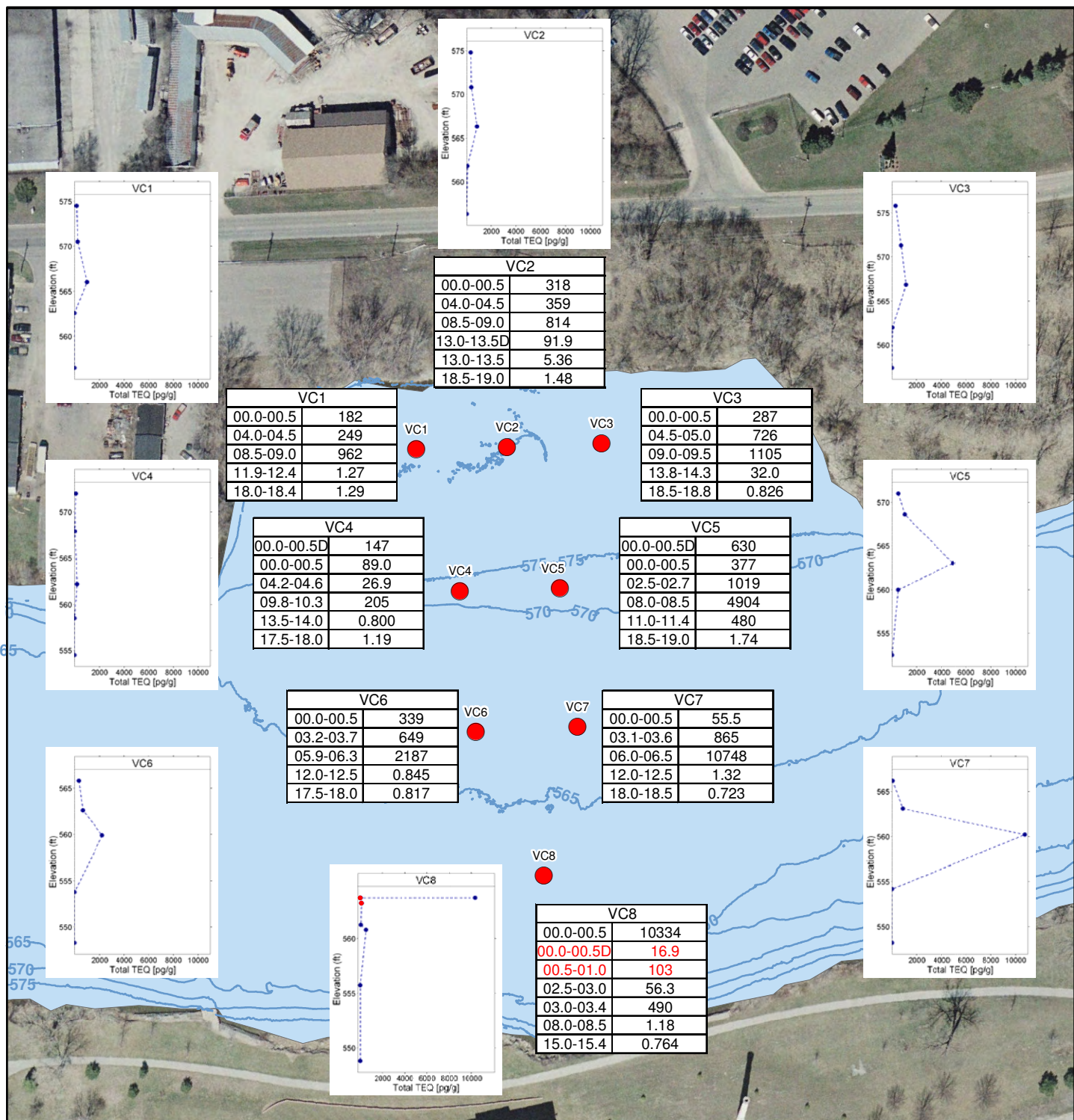
Imagery: National Agriculture Imagery Project - 2005



0 1,000 Feet

A horizontal scale bar with a black and white segmented pattern, indicating a distance of 1,000 feet.





Sediment Core Location

— Bathymetric Contours (5ft)

Core Location ID	
Depth (ft)	Total TEQ (pg/g)

Note: Red text indicates additional sampling

0

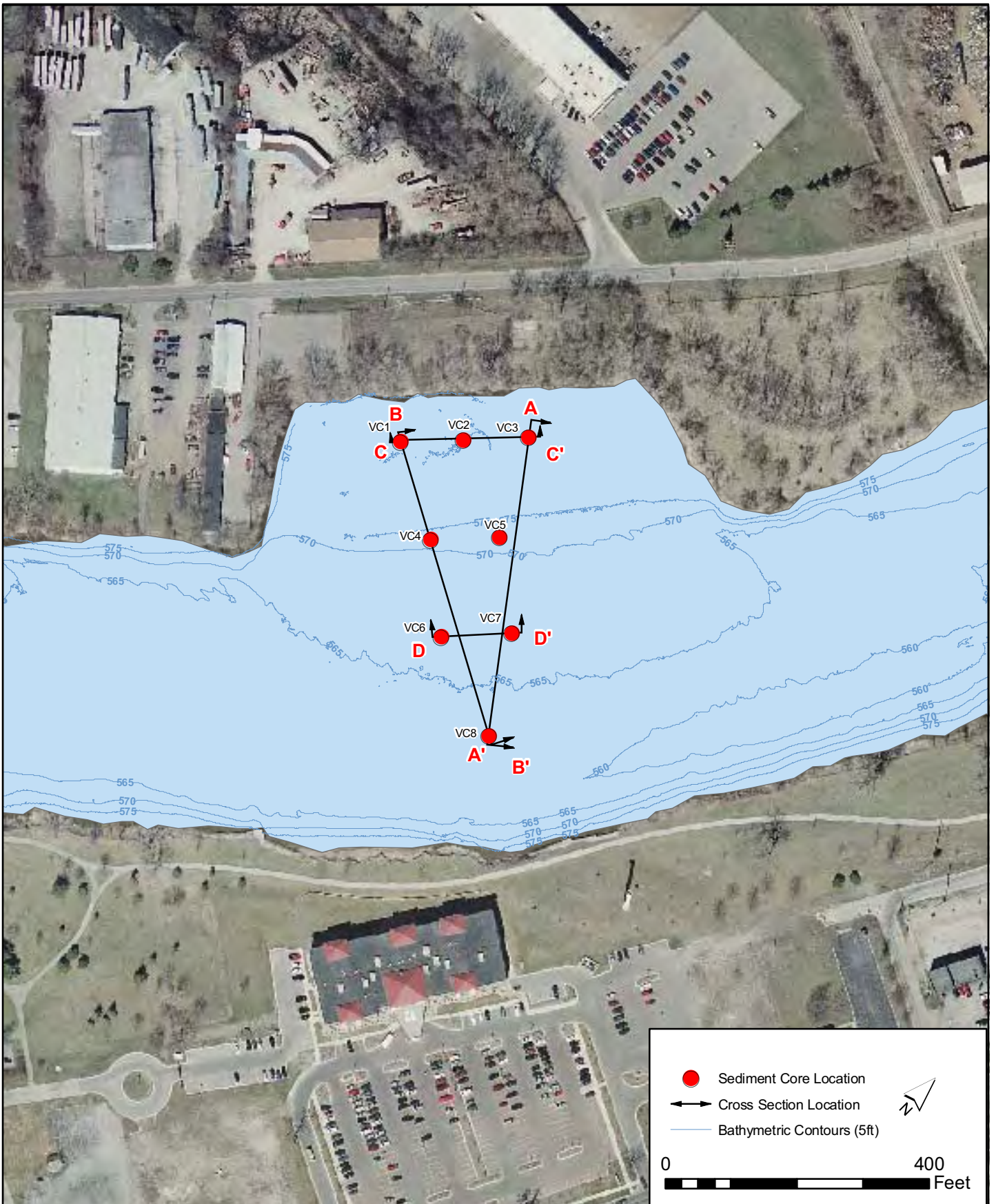
300


Feet

ENVIRON

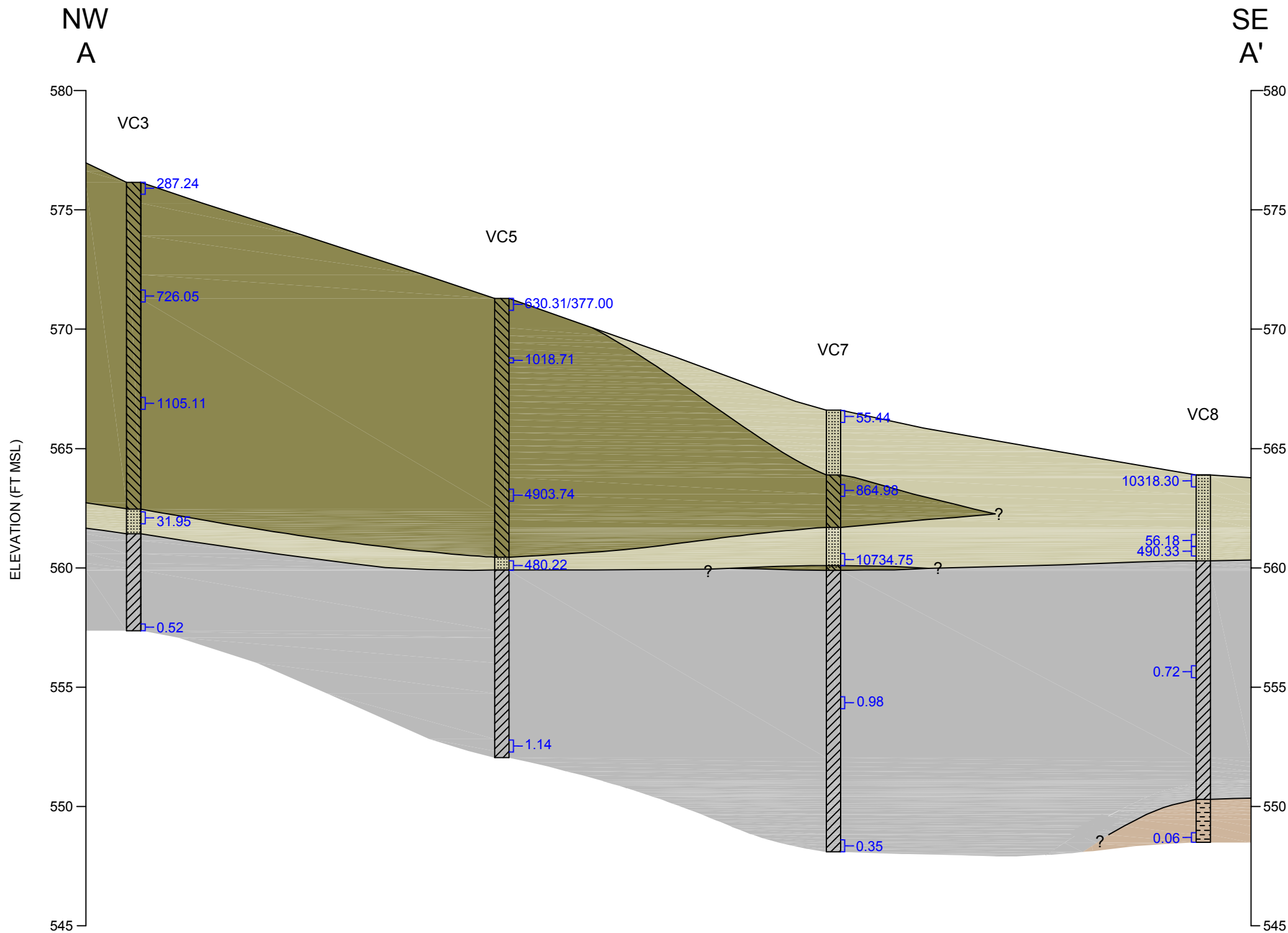
Total Dioxin / Furan TEQ Results  
Ojibway Turning Basin

Figure  
4-7



	<p>Cross Section Location Map Ojibway Turning Basin</p>	<p>Figure 4-8a</p>
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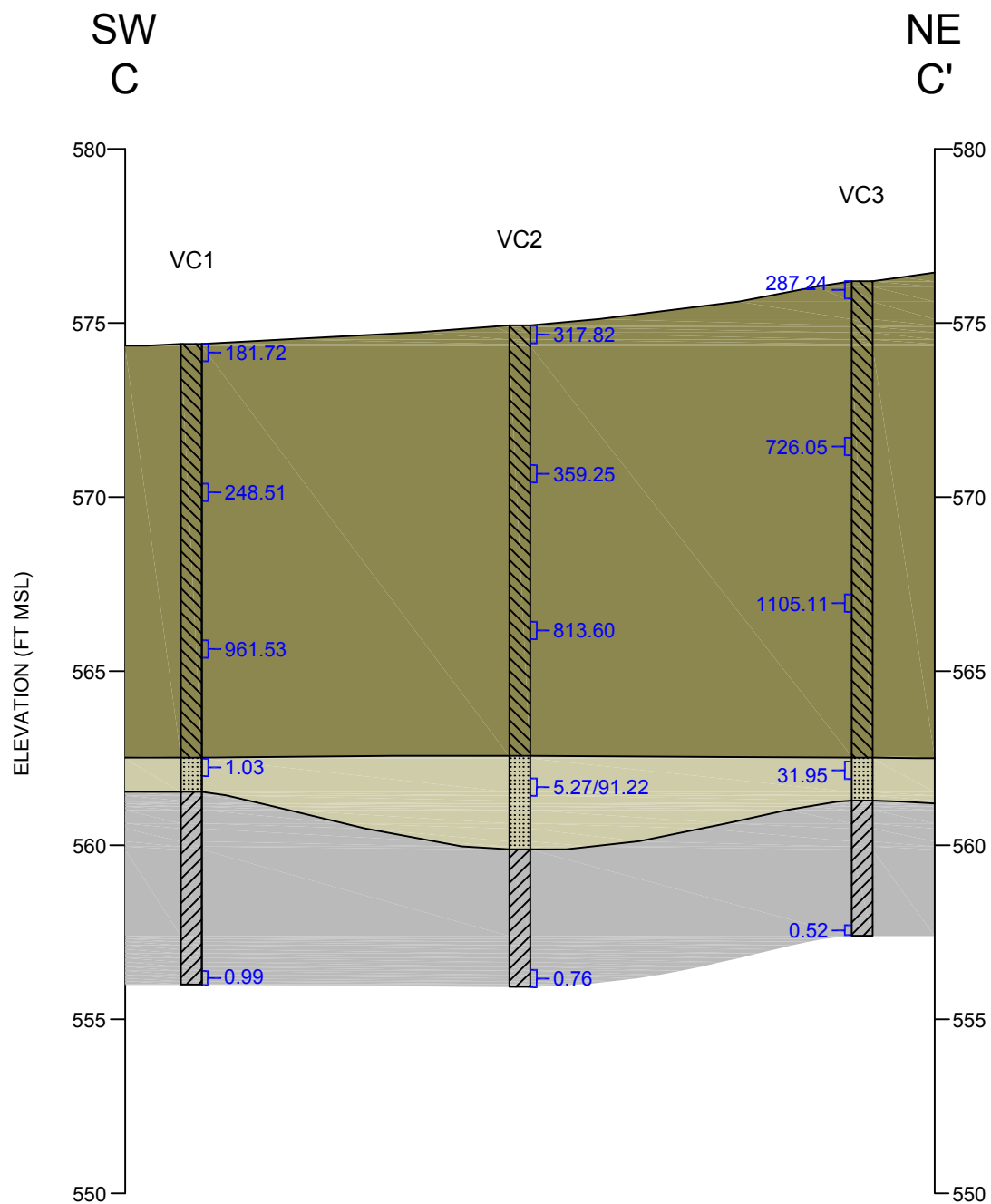


#### EXPLANATION:




- (OS I) Dark gray to grayish brown clay, silt, and sandy silt with shells and black organic material
  - (OS II) Dark gray to grayish brown very fine to fine sand with shells and black organic material, some thin clay and silt interbeds
  - (G) Gray to very dark gray silty clay with little to no gravel, organic material, or shells, in places grades with silt, silt with sand, and silty fine sand
  - (BC) Brown to brownish gray clay, trace to some rounded gravel and cobbles
- 31.95 Total TEQ in Sediment (pg/g)

0 50  
SCALE IN FEET  
VERTICAL EXAGGERATION: 10X





#### EXPLANATION:

-  (OS I) Dark gray to grayish brown clay, silt, and sandy silt with shells and black organic material
-  (OS II) Dark gray to grayish brown very fine to fine sand with shells and black organic material, some thin clay and silt interbeds
-  (G) Gray to very dark gray silty clay with little to no gravel, organic material, or shells, in places grades with silt, silt with sand, and silty fine sand

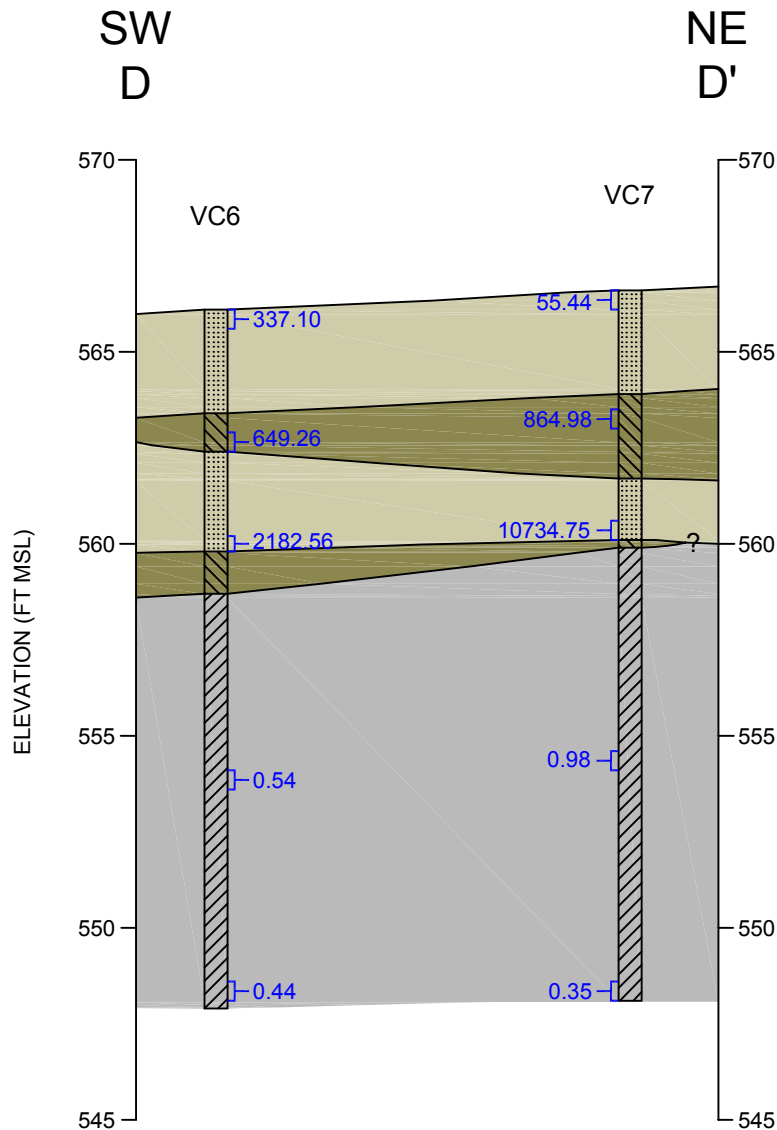
31.95 Total TEQ in Sediment (pg/g)

0 50  
SCALE IN FEET  
VERTICAL EXAGGERATION: 10X

ENVIRON

Cross-Section C-C'  
Ojibway Turning Basin

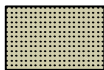
Figure  
4-8d



#### EXPLANATION:



(OS I) Dark gray to grayish brown clay, silt, and sandy silt with shells and black organic material



(OS II) Dark gray to grayish brown very fine to fine sand with shells and black organic material, some thin clay and silt interbeds



(G) Gray to very dark gray silty clay with little to no gravel, organic material, or shells, in places grades with silt, silt with sand, and silty fine sand

31.95 Total TEQ in Sediment (pg/g)



SCALE IN FEET  
VERTICAL EXAGGERATION: 10X

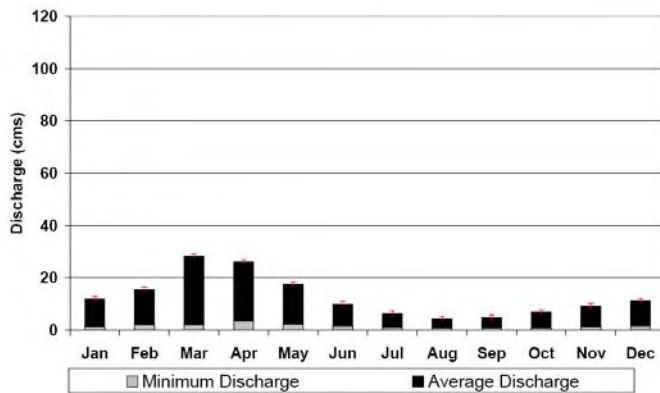
ENVIRON

Cross-Section D-D'  
Ojibway Turning Basin

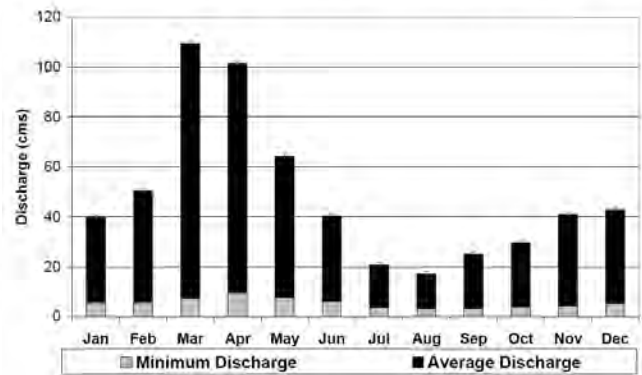
Figure  
4-8e



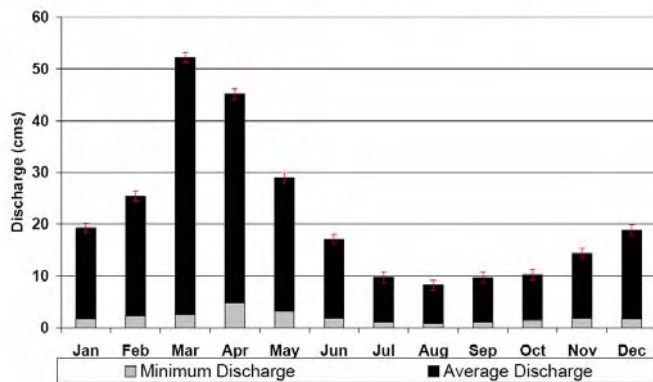
Shiawassee River Discharge (USGS Gage 04145000)



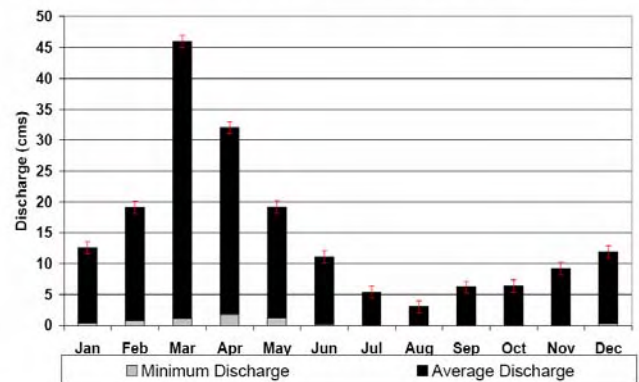
Tittabawassee River Discharge (USGS Gage 04156000)



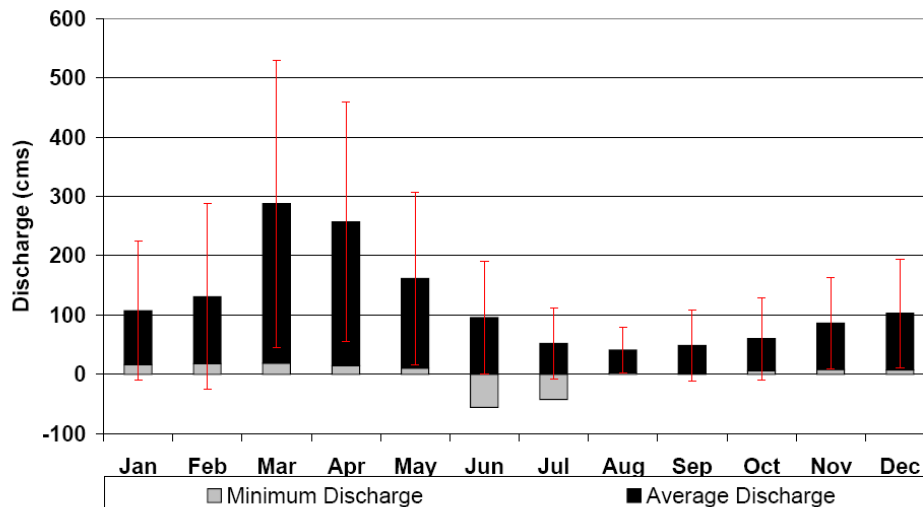
Flint River Discharge (USGS Gage 04149000)



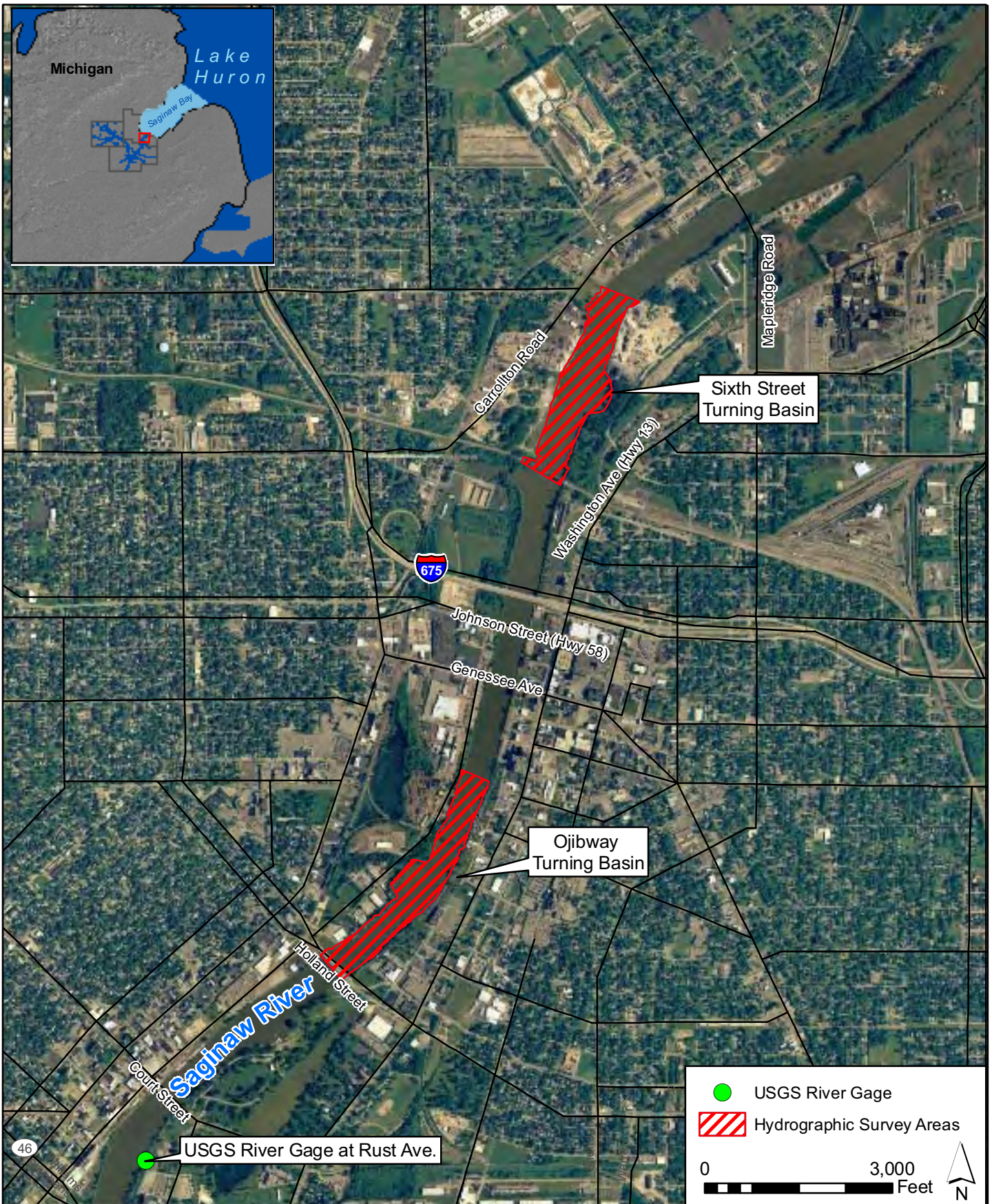
Cass River Discharge (USGS Gage 04151500)



Saginaw River Discharge (Data composite of LTI Regression and USGS Gage 04157000)







ENVIRON

USGS River Gage at Rust Avenue

Figure  
4-10